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OKUNO KENJI(54) ANTI-HELICOBACTER PYLORI ACTIVE
GASTROINTESTINAL DRUG

(57) Abstract:

PROBLEM TO BE SOLVED: To obtain a gastrointestinal drug which contains the combination of Coptidis rhizoma and/or Phellodendri cortex puerata and Aurantii nobilis pericarpium pulveratum, possesses anti-Helicobacter pylori activity and is useful in the prevention, the treatment or the recidivation prevention for gastritis, gastric ulcer, duodenal ulcer or the like.

SOLUTION: This gastrointestinal drug is obtained by including the combination of (A) Coptidis rhizoma and/or Phellodendri cortex puerata or extracts and (B) Aurantii nobilis pericarpium pulveratum or extract. On this gastrointestinal drug, it is

favorable to use 2-200 pts.wt. of the raw crude drug of the component B based on 1 pt.wt. of the raw crude drug of the component A. Further, it is favorable that this gastrointestinal drug includes at least one kind of histamine H₂ receptor antagonist (e.g. cimetidine or the like), proton pump inhibitor (e.g. lansoprazole or the like), gastric mucosa protection type gastritis-peptic ulcer therapeutic drug (e.g. aldioxa or the like), antacid and stegnotic. On the amounts of the components A and B used, Coptidis rhizoma and Phellodendri cortex or Aurantii nobilis pericarpium are preferably used at daily doses of 0.03-6 g and 0.03-10 g, respectively, per an adult based on the raw crude drugs.

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